

10584043_CLSTI.TLES

Titles of most frequently occurring classifications of patents returned from a search of 10584043 on Sep 10, 2009

- 10 370/342 (2 OR, 8 XR)
 Cl ass 370 MULTI PLEX COMMUNICATIONS
 370/310 .. COMMUNICATION OVER FREE SPACE
 370/342 .. Combining or distributing information via code word
channels using multiple access techniques (e.g., CDMA)
- 7 370/335 (4 OR, 3 XR)
 Cl ass 370 MULTI PLEX COMMUNICATIONS
 370/310 .. COMMUNICATION OVER FREE SPACE
 370/328 .. Having a plurality of contiguous regions served by
respective fixed stations
 370/329 ... Channel assignment
 370/335 ... Combining or distributing information via code word
channels using multiple access techniques (e.g., CDMA)
- 6 375/E1.002 (0 OR, 6 XR)
 Cl ass 375 PULSE OR DIGITAL COMMUNICATIONS
 375/E1.001 .. SPREAD SPECTRUM TECHNIQUES IN GENERAL (EPO)
 375/E1.002 .. Using direct sequence modulation (EPO)
- 5 455/101 (3 OR, 2 XR)
 Cl ass 455 TELECOMMUNICATIONS
 455/91 .. TRANSMITTER
 455/101 .. Diversity
- 4 375/326 (4 OR, 0 XR)
 Cl ass 375 PULSE OR DIGITAL COMMUNICATIONS
 375/316 .. RECEIVERS
 375/322 .. Angle modulation
 375/324 ... Particular demodulator
 375/326 ... Carrier recovery circuit or carrier tracking
- 4 455/522 (1 OR, 3 XR)
 Cl ass 455 TELECOMMUNICATIONS
 455/39 .. TRANSMITTER AND RECEIVER AT SEPARATE STATIONS
 455/500 .. Plural transmitters or receivers (i.e., more than two
stations)
 455/507 ... Central station (e.g., master, etc.)
 455/517 ... To or from mobile station
 455/522 Transmission power control technique
- 4 375/340 (2 OR, 2 XR)
 Cl ass 375 PULSE OR DIGITAL COMMUNICATIONS
 375/316 .. RECEIVERS
 375/340 .. Particular pulse demodulator or detector
- 3 370/208 (2 OR, 1 XR)
 Cl ass 370 MULTI PLEX COMMUNICATIONS
 370/203 .. GENERALIZED ORTHOGONAL OR SPECIAL MATHEMATICAL TECHNIQUES
 370/208 .. Particular set of orthogonal functions
- 3 375/343 (1 OR, 2 XR)
 Cl ass 375 PULSE OR DIGITAL COMMUNICATIONS
 375/316 .. RECEIVERS
 375/340 .. Particular pulse demodulator or detector
 375/343 ... Correlative or matched filter
- 3 455/562.1 (1 OR, 2 XR)
 Cl ass 455 TELECOMMUNICATIONS

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- TRANSCEIVER 455/ 73 . TRANSMITTER AND RECEIVER AT SAME STATION (E. G.,
 455/ 550. 1 . . Radiotelephone equipment detail
 455/ 561 . . . Base station detail
 455/ 562. 1 . . . Having specific antenna arrangement
- 3 455/ 69 (0 OR 3 XR)
 Class 455 TELECOMMUNICATIONS
 455/ 39 . TRANSMITTER AND RECEIVER AT SEPARATE STATIONS
 455/ 68 . . With control signal
 455/ 69 . . . Transmitter controlled by signal feedback from receiver
- 3 375/ 341 (1 OR 2 XR)
 Class 375 PULSE OR DIGITAL COMMUNICATIONS
 375/ 316 . RECEIVERS
 375/ 340 . . Particular pulse demodulator or detector
 375/ 341 . . . Maximum likelihood decoder or viterbi decoder
- 3 375/ 347 (3 OR 0 XR)
 Class 375 PULSE OR DIGITAL COMMUNICATIONS
 375/ 316 . RECEIVERS
 375/ 346 . . Interference or noise reduction
 375/ 347 . . . Diversity (frequency or time)
- 2 375/ 147 (1 OR 1 XR)
 Class 375 PULSE OR DIGITAL COMMUNICATIONS
 375/ 130 . SPREAD SPECTRUM
 375/ 140 . . Direct sequence
 375/ 147 . . . Receiver
- 2 375/ 324 (1 OR 1 XR)
 Class 375 PULSE OR DIGITAL COMMUNICATIONS
 375/ 316 . RECEIVERS
 375/ 322 . . Angle modulation
 375/ 324 . . . Particular demodulator
- 2 375/ 327 (1 OR 1 XR)
 Class 375 PULSE OR DIGITAL COMMUNICATIONS
 375/ 316 . RECEIVERS
 375/ 322 . . Angle modulation
 375/ 324 . . . Particular demodulator
 375/ 327 . . . Phase locked loop
- 2 375/ 332 (0 OR 2 XR)
 Class 375 PULSE OR DIGITAL COMMUNICATIONS
 375/ 316 . RECEIVERS
 375/ 322 . . Angle modulation
 375/ 329 . . . Phase shift keying
 375/ 332 . . . Plural phase (>2)
- 2 375/ 344 (1 OR 1 XR)
 Class 375 PULSE OR DIGITAL COMMUNICATIONS
 375/ 316 . RECEIVERS
 375/ 344 . . Automatic frequency control
- 2 375/ 232 (1 OR 1 XR)
 Class 375 PULSE OR DIGITAL COMMUNICATIONS
 375/ 229 . EQUALIZERS
 375/ 230 . . Automatic
 375/ 232 . . . Adaptive
- 2 375/ 298 (1 OR 1 XR)
 Class 375 PULSE OR DIGITAL COMMUNICATIONS

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375/ 295 . TRANSMITTERS
375/ 298 .. Quadrature amplitude modulation

2 455/ 502 (2 OR, 0 XR)
Class 455 TELECOMMUNICATIONS
455/ 39 . TRANSMITTER AND RECEIVER AT SEPARATE STATIONS
455/ 500 .. Plural transmitters or receivers (i.e., more than two
stations)
455/ 501 ... Noise, distortion, or singing reduction
455/ 502 Synchronized stations

2 375/ 141 (0 OR, 2 XR)
Class 375 PULSE OR DIGITAL COMMUNICATIONS
375/ 130 . SPREAD SPECTRUM
375/ 140 .. Direct sequence
375/ 141 ... End-to-end transmission system

2 455/ 255 (0 OR, 2 XR)
Class 455 TELECOMMUNICATIONS
455/ 130 . RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY CONVERTER
455/ 230 .. Local control of receiver operation
455/ 255 ... Local oscillator frequency control

2 375/ 260 (1 OR, 1 XR)
Class 375 PULSE OR DIGITAL COMMUNICATIONS
375/ 259 . SYSTEMS USING ALTERNATING OR PULSATING CURRENT
375/ 260 .. Plural channels for transmission of a single pulse train

2 370/ 441 (1 OR, 1 XR)
Class 370 MULTIPLEX COMMUNICATIONS
370/ 431 . CHANNEL ASSIGNMENT TECHNIQUES
370/ 441 .. Combining or distributing information via code word
channels using multiple access techniques (e.g., CDMA)

2 455/ 135 (0 OR, 2 XR)
Class 455 TELECOMMUNICATIONS
455/ 130 . RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY CONVERTER
455/ 132 .. Plural receivers
455/ 133 ... With output selecting
455/ 135 By signal quality (e.g., signal to noise ratio)

2 370/ 491 (0 OR, 2 XR)
Class 370 MULTIPLEX COMMUNICATIONS
370/ 464 . COMMUNICATION TECHNIQUES FOR INFORMATION CARRIED IN PLURAL
CHANNELS
370/ 480 .. Combining or distributing information via frequency
channel s
370/ 491 ... Pilot